ultimo impresso; apertura rhombica, intus albida; labro acuto, expanso, valde

sinuoso; columellà incrassatà, inflectà et valdè contortà.

Hab.—Powell's River, near Cumberland Gap, East Tennessee, Capt. Lyon,

U. S. Army.

Amnicola Currieriana.—Testâ lævi, suborbiculari, tenui, luteo-corneâ; spirâ depressa; suturis impressis; anfractibus quaternis, supernè geniculata; apertura subconstricta, semi-lunata, intus diaphana; labro acuto, expanso, retrorso; columellà incrassatà, latà et impressà.

Hab.—Huntsville, Alabama, W. H. DeCamp, M. D.

Paludina Milesii.—Testâ lævi, subpyramidatâ, subcrassâ, imperforatâ; spira exsertâ; suturis valde impressis; anfractibus senis, subinflatis; aperturâ parviusculâ, subovatâ; labro acuto, parum sinuoso; columellâ supernè et infernè parum incrassatâ.

Hab .- Branch Lake, Antrim County, Michigan, M. Miles.

June 2d.

The President, Mr. LEA, in the Chair.

Twenty-three members present.

Mr. Vaux announced the death, on the 26th of May, of Mr. John McCanless, and on the 29th, of Dr. John Y. Clark, late members; and Mr. Lesley announced the death of Prof. C. G. C. Reinhardt, of Leyden, late a correspondent.

The following was presented for publication:

Descriptions of two new species of Spermophilus. By Robert Kennicott.

June 9th.

The President, Mr. LEA, in the Chair.

Nineteen members present.

Mr. Cassin announced the death, on the 8th inst., of Edward Harris, of Moorestown, N. J., aged 64, late a member.

Dr. Slack exhibited a living specimen of Capromys pilorides, from

Cuba.

The following was presented for publication:

Does the Moon influence the temperature of the Earth's atmosphere? By James Lewis, M. D.

June 16th.

The President, Mr. LEA, in the Chair.

Fifteen members present.

The following were presented for publication:

Descriptions of eleven new species of Exotic Unionidæ, and descriptions of twenty-four species of Unionidæ of the United States. By Isaac Lea.

June,